

ABSTRACT OF THE DISCLOUSER

A structure for locking a rod of a glove box comprises a rod withdrawably installed at a side surface of a glove box to accomplish a function of a locking device; and a guide part formed with a material having a resilient characteristic at a side surface of a crash pad at which the rod is withdrawn to insert and lock the rod, and installed to be inclined to a inserting direction of the rod. According to the present invention, the structure for locking a rod of a glove box has an effect of reducing noise since the rod is operated smoothly when used to lock the glove box.